METHOD OF MANUFACTURING LIQUID CRYSTAL DISPLAY PANEL AND APPARATUS FOR MANUFACTURING LIQUID CRYSTAL PANEL

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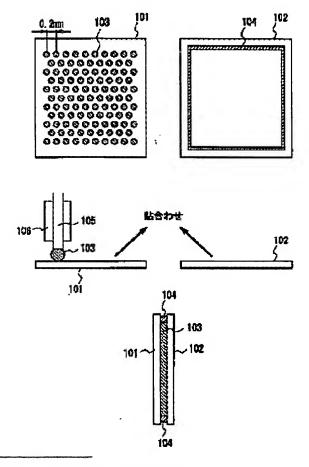
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Abstract of JP2002341362

PROBLEM TO BE SOLVED: To provide a method of manufacturing a liquid crystal display panel which is capable of realizing the liquid crystal display panel of a high display grade and high yield without precise equipment adjustment and an apparatus for manufacturing the same. SOLUTION: The method of manufacturing the liquid crystal display panel by dropping liquid crystals onto a glass substrate by a microsyringe and the apparatus for manufacturing the same, in which the dropping of the liquid crystals onto the glass substrate by the microsyringe is performed by blowing air to the tip of the microsyringe after the heating of the liquid crystal in order to lower the viscosity of the material of the liquid crystal.



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